L Number	Hits	Search Text	DB	Time stamp
3	2	("6398059").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 15:55
6	1	2000-594161.NRAN.	DERWENT	2004/02/13 15:55
-	1	("5164258").PN.	USPAT; US-PGPUB	2002/08/16 08:02
-	14	5164258.URPN.	USPAT	2002/07/26 09:10
-	1	("4254169").PN.	USPAT; US-PGPUB	2002/07/26 11:32
-	44	("2386347" \| "2399653" \| "2541478" \| "2941973" \| "2983696" \| "3114736" \| "3172876" \| "3344129" \| "3386978" \| "3419654" \| "3510463" \| "3510464" \| "3523933" \| "3560325" \| "3560325" \| "3560461" \| "3562234" \| "3585177" \| "3595740" \| "3780004" \| "3847845" \| "3882259" \| "3887649" \| "3890267" \| "3925336" \| "3926876" \| "3931449" \| "3932692" \| "3932693" \| "3949114" \| "3957941" \| "3972865" \| "3976618" \| "3985719" \| "4003810" \| "4003963" \| "4044187" \| "4055698" \| "4058647" \| "4058904" \| "4064296" \| "4079850" \| "4082854" \| "4087587" \| "4087588").PN.	USPAT	2002/07/26 09:18
-	109	4254169.URPN.	USPAT	2002/07/26 09:22
-	1	("4397916").PN.	USPAT; US-PGPUB	2002/07/26 11:22
-	23	4397916.URPN.	USPAT	2002/07/26 11:13
-	1	("4973625").PN.	USPAT; US-PGPUB	2002/07/26 11:22
-	5	4973625.URPN.	USPAT	2002/07/26 11:26
-	1450	(428/35.7).CCLS.	USPAT; US-PGPUB	2002/07/26 11:32
-	7	((428/35.7).CCLS.) and thermoplastic and ((fuel or gas) adj container)	USPAT; US-PGPUB	2002/07/26 11:43
-	16	((428/35.7).CCLS.) and (fuel or gas) adj container	USPAT; US-PGPUB	2002/07/26 11:54
-	7	("2980554" \| "3508944" \| "3914483" \| "3925302" \| "4027068" \| "4356236" \| "4675245").PN.	USPAT	2002/07/26 11:51
-	487	((428/35.7).CCLS.) and treatment	USPAT; US-PGPUB	2002/07/26 11:54
-	47	((428/35.7).CCLS.) and treatment and EVOH	USPAT; US-PGPUB	2002/07/26 11:55
-	796	(428/36.6,36.7).CCLS.	USPAT; US-PGPUB	2002/08/06 15:43
-	267	((428/36.6,36.7).CCLS.) and EVOH	USPAT; US-PGPUB	2002/08/06 15:43
-	645	((428/36.6,36.7).CCLS.) and polyethylene	USPAT; US-PGPUB	2002/08/06 15:43
-	248	(((428/36.6,36.7).CCLS.) and EVOH) and polyethylene	USPAT; US-PGPUB	2002/08/07 11:45
-	20	((((428/36.6,36.7).CCLS.) and EVOH) and polyethylene) and (fuel or gasoline)	USPAT; US-PGPUB	2002/08/07 11:17
-	53	(((428/36.6,36.7).CCLS.) and EVOH) and polyethylene and sealant	USPAT; US-PGPUB	2002/08/07 14:02
-	108	(((428/36.6,36.7).CCLS.) and EVOH) and polyethylene and blow	USPAT; US-PGPUB	2002/08/07 14:02
-	15	(((428/36.6,36.7).CCLS.) and EVOH) and polyethylene and coextrusion and pinch	USPAT; US-PGPUB	2002/08/07 14:45
-	143	((428/36.6,36.7).CCLS.) and powder	USPAT; US-PGPUB	2002/08/07 14:22
-	113	((428/36.6,36.7).CCLS.) and powder and barrier	USPAT; US-PGPUB	2002/08/07 14:23

-	124	((428/36.6,36.7).CCLS.) and powder and polyethylene	USPAT; US-PGPUB	2002/08/07 14:23
-	84	((428/36.6,36.7).CCLS.) and powder and (polyamide or EVOH)	USPAT; US-PGPUB	2002/08/07 14:23
-	82	((428/36.6,36.7).CCLS.) and powder and (polyamide or EVOH) and polyethylene	USPAT; US-PGPUB	2002/08/07 14:23
-	147	(((428/36.6,36.7).CCLS.) and EVOH) and polyethylene and coextrusion	USPAT; US-PGPUB	2002/08/07 14:45
-	724	((428/35.7).CCLS.) and thermoplastic	USPAT; US-PGPUB	2002/08/08 09:52
-	5	hayashi-nahoto.IN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/14 11:12
-	8	("5003002" \| "5129544" \| "5344038" \| "5383567" \| "5384172" \| "6026977" \| "6033749" \| "6093462").PN.	USPAT	2002/08/14 10:54
-	1	("4608286").PN.	USPAT; US-PGPUB	2002/08/14 13:00
-	1	("4511610").PN.	USPAT; US-PGPUB	2002/08/14 13:00
-	2	(("4608286").PN.) or (("4511610").PN.)	USPAT; US-PGPUB	2002/08/14 13:19
-	0	284853.AP,APN.	USPAT; US-PGPUB	2002/08/14 13:28
-	3	589805.AP,APN.	USPAT; US-PGPUB	2002/08/14 13:48
-	1	("2830721").PN.	USPAT; US-PGPUB	2002/08/14 13:48
-	13	2830721.URPN.	USPAT	2002/08/14 13:48
-	279	(220/562).CCLS.	USPAT; US-PGPUB	2002/08/14 14:31
-	42	((220/562).CCLS.) and polyethylene	USPAT; US-PGPUB	2002/08/14 15:44
-	364	(220/62.22).CCLS.	USPAT; US-PGPUB	2002/08/14 15:45
-	159	((220/62.22).CCLS.) and polyethylene	USPAT; US-PGPUB	2002/08/14 15:47
-	61	((220/62.22).CCLS.) and polyethylene and (blow or blow-molding)	USPAT; US-PGPUB	2002/08/14 15:52
-	41	((220/62.22).CCLS.) and polyethylene and (blow or blow-molding) and barrier	USPAT; US-PGPUB	2002/08/14 16:10
-	74	(220/688).CCLS.	USPAT; US-PGPUB	2002/08/14 16:10
-	2	((220/688).CCLS.) and polyethylene	USPAT; US-PGPUB	2002/08/14 16:10
-	1	("3723165").PN.	USPAT; US-PGPUB	2002/08/15 16:17
-	36	3723165.URPN.	USPAT	2002/08/15 16:18
-	7	(flame adj spray with powder) and (polymer or plastic) and (ethylene or EVOH or polyamide or $4ketone or polyester)	DERWENT	2002/08/16 08:42
-	1	("4753423").PN.	USPAT; US-PGPUB	2002/08/16 08:17
-	1	1987-280440.NRAN.	DERWENT	2002/08/16 08:32
-	15	4753423.URPN.	USPAT	2002/08/16 08:43
-	1	4753423.URPN. and powder	USPAT	2002/08/16 08:59
-	292	(427/446).CCLS.	USPAT; US-PGPUB	2002/08/16 08:59
-	45	((427/446).CCLS.) and flame adj spray	USPAT; US-PGPUB	2002/08/16 09:08
-	91	((427/446).CCLS.) and powder and melt	USPAT; US-PGPUB	2002/08/16 09:09
-	3	((427/446).CCLS.) and powder and melt and polyamide	USPAT; US-PGPUB	2002/08/16 09:33

-	10	((427/446).CCLS.) and powder and (polyamide or polyester or EVOH or polyketone)	USPAT; US-PGPUB	2002/08/16 09:54
-	16	((427/446).CCLS.) and (polyamide or polyester or EVOH or polyketone)	USPAT; US-PGPUB	2002/08/16 10:04
-	232	(427/447,448).CCLS.	USPAT; US-PGPUB	2002/08/16 10:04
-	68	((427/447,448).CCLS.) and (polyamide or polyester or EVOH or polyketone)	USPAT; US-PGPUB	2002/08/16 10:04
-	53	((427/447,448).CCLS.) and (polyamide or polyester or EVOH or polyketone) and powder	USPAT; US-PGPUB	2002/08/16 10:04
-	36	((427/447,448).CCLS.) and (polyamide or polyester or EVOH or polyketone) and powder and flame	USPAT; US-PGPUB	2002/08/16 10:04
-	27	((427/447,448).CCLS.) and (polyamide or polyester or EVOH or polyketone) and powder and flame and melt	USPAT; US-PGPUB	2002/08/16 10:05
-	12	((427/447,448).CCLS.) and (polyamide or polyester or EVOH or polyketone) and powder and flame and melt and polyethylene	USPAT; US-PGPUB	2002/08/16 11:49
-	5	((427/447,448).CCLS.) and (polyamide or polyester or EVOH or polyketone) and powder and flame not melt and polyethylene	USPAT; US-PGPUB	2002/08/16 11:49
-	3	9309948.PN.	USPAT; US-PGPUB; EPO; DERWENT	2003/05/02 09:22
-	3	("2716075").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/12 15:27
-	2	("4384956").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/12 15:10
-	2	("6054044").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/12 15:10
-	5827	(flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/12 15:41
-	122	((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone)) and flame adj spray	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 09:09
-	5	4985278.URPN.	USPAT	2004/02/12 16:32
-	4	("3440079" \| "3723165" \| "4604306" \| "4632309").PN.	USPAT	2004/02/12 16:34
-	3	4861675.URPN.	USPAT	2004/02/12 16:38
-	1571	((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone)) and fluidized adj bed	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:34

-	13	(((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone)) and fluidized adj bed) and no adj adhesive	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:32
-	1289	((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone)) and powder adj coating	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:34
-	1467	((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) with powder and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:35
-	1042	(((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) with powder and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone))) and @ad<20000630	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:32
-	96	((((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) with powder and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone))) and @ad<20000630) and (EVOH ethylene adj vinyl adj alcohol saponified)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 09:06
-	610	((((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) with powder and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone))) and @ad<20000630) and (polyamide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 09:07
-	532	(((((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) with powder and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone))) and @ad<20000630) and (polyamide)) not (((((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) with powder and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone))) and @ad<20000630) and (EVOH ethylene adj vinyl adj alcohol saponified))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 09:07
-	122	((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone)) and flame adj spray	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:30

-	515	((((((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) with powder and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone))) and @ad<20000630) and (polyamide)) not (((((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) with powder and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone))) and @ad<20000630) and (EVOH ethylene adj vinyl adj alcohol saponified))) not (((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone)) and flame adj spray)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 09:10
-	112	(((((((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) with powder and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone))) and @ad<20000630) and (polyamide)) not (((((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) with powder and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone))) and @ad<20000630) and (EVOH ethylene adj vinyl adj alcohol saponified))) not (((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol polyamide polyester polyketone)) and flame adj spray)) and substrate same (olefin polyolefin polyethylene polypropylene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:32
-	281	(flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol ethylene$1vinyl adj alcohol saponified adj EVA! saponified near ethylene$1vinyl adj acetate saponified near ethylene adj vinyl adj acetate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:55
-	70	((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol ethylene$1vinyl adj alcohol saponified adj EVA! saponified near ethylene$1vinyl adj acetate saponified near ethylene adj vinyl adj acetate)) and substrate same (olefin polyolefin polyethylene polypropylene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:32

-	195	((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol ethylene$1vinyl adj alcohol saponified adj EVA! saponified near ethylene$1vinyl adj acetate saponified near ethylene adj vinyl adj acetate)) and @ad<20000630	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:32
-	52	(((flame with spray with coating rotational with molding fluidized with bed with coating electrostatic with coating) and (polyolefin polyethylene polypropylene) and (EVOH ethylene adj vinyl adj alcohol ethylene$1vinyl adj alcohol saponified adj EVA! saponified near ethylene$1vinyl adj acetate saponified near ethylene adj vinyl adj acetate)) and @ad<20000630) and substrate same (olefin polyolefin polyethylene polypropylene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:55
-	1	1984-002103.NRAN.	DERWENT	2004/02/13 10:42
-	367	(EVOH ethylene adj vinyl adj alcohol ethylene$1vinyl adj alcohol saponified adj EVA! saponified near ethylene$1vinyl adj acetate saponified near ethylene adj vinyl adj acetate) and (boric adj acid boronic adj acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:57
-	127	(EVOH ethylene adj vinyl adj alcohol ethylene$1vinyl adj alcohol saponified adj EVA! saponified near ethylene$1vinyl adj acetate saponified near ethylene adj vinyl adj acetate) same (boric adj acid boronic adj acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 10:57
-	32	(EVOH ethylene adj vinyl adj alcohol ethylene$1vinyl adj alcohol saponified adj EVA! saponified near ethylene$1vinyl adj acetate saponified near ethylene adj vinyl adj acetate) same (boric adj acid boronic adj acid) with (polyolefin olefin olefinic polyethylene polypropylene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 15:55
-	4	(EVOH ethylene adj vinyl adj alcohol ethylene$1vinyl adj alcohol saponified adj EVA! saponified near ethylene$1vinyl adj acetate saponified near ethylene adj vinyl adj acetate) same (boric adj acid boronic adj acid) with (polyolefin olefin olefinic polyethylene polypropylene) and powder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 11:00

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Date: 2/13/2004
Time: 08:14:30

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = CHAN
First Name = HONG-TA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 6
10394571	Not Issued	020	03/24/2003	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	CHAN, HONG-TA JAMES
09817029	Not Issued	071	03/27/2001	FUEL CONTAINER HAVING EXCELLENT GASOLINE BARRIER PROPERTIES	CHAN, HONG-TA JAMES
09813890	Not Issued	161	03/22/2001	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	CHAN, HONG-TA JAMES
09608011	Not Issued	071	06/30/2000	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	CHAN, HONG-TA JAMES
09112642	Not Issued	125	07/09/1998	CONTAINER CAP	CHAN , HONG-TA JAMES
08865430	Not Issued	161	05/29/1997	POWER COATING EVOH ONTO SUBSTRATE	CHAN , HONG-TA JAMES

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name CHAN **First Name** HONG-TA

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WATANABE
First Name = TOMOYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
10692950	Not Issued	020	10/27/2003	INNERLINER FOR PNEUMATIC TIRES AND PNEUMATIC TIRE	WATANABE, TOMOYUKI
10477710	Not Issued	020	11/14/2003	MODIFIED ETHYLENE-VINYL ALCOHOL COPOLYMER AND METHOD FOR THE PRODUCTION THEREOF	WATANABE, TOMOYUKI
10394571	Not Issued	020	03/24/2003	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	WATANABE, TOMOYUKI
10375148	Not Issued	030	02/28/2003	IMAGE RECORDING SYSTEM, IMAGE DATA RESOURCE APPARATUS, IMAGE RECORDING APPARATUS, IMAGE PROCESSING METHOD, AND PROGAM	WATANABE, TOMOYUKI
09813890	Not Issued	161	03/22/2001	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	WATANABE, TOMOYUKI
09706775	6325516	150	11/07/2000	EXPOSURE APPARATUS AND FIELD STOP THEREOF	WATANABE, TOMOYUKI
09608011	Not Issued	071	06/30/2000	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	WATANABE, TOMOYUKI
09586687	6515722	150	06/01/2000	LIQUID CRYSTAL DISPLAY	WATANABE, TOMOYUKI
09501956	6643368	150	02/10/2000	DISTRIBUTED CONTROL EXCHANGE	WATANABE, TOMOYUKI
09310939	6220592	150	05/13/1999	SHEET PROCESSING	WATANABE ,

				APPARATUS AND IMAGE FORMING APPARATUS	TOMOYUKI
09293953	6213607	150	04/19/1999	EXPOSURE APPARATUS AND FIELD STOP THEREOF	WATANABE , TOMOYUKI
08919351	Not Issued	161	08/28/1997	EXPOSURE APPARATUS AND FIELD STOP THEREOF	WATANABE , TOMOYUKI
08772095	6179287	150	12/20/1996	SHEET STACKING APPARATUS WITH STACKING AND RETAINING TRAY	WATANABE , TOMOYUKI
08707396	6096970	150	09/04/1996	CLAMP FOR OVERHEAD LINE HAVING EXPANSION MEANS AND CAM MEANS	WATANABE , TOMOYUKI
08683725	5777565	150	07/18/1996	ON-VEHICLE DEVICE FOR ROAD-VEHICLE COMMUNICATION	WATANABE , TOMOYUKI
08391588	Not Issued	166	02/21/1995	EXPOSURE APPARATUS AND FIELD STOP THEREOF	WATANABE , TOMOYUKI
08017779	5392053	250	02/16/1993	ARRAY ANTENNA AND SYSTEM	WATANABE , TOMOYUKI
07819566	Not Issued	161	01/06/1992	METHOD FOR THERMOREVERSIBLY THICKENING AN AQUEOUS DISPERSION	WATANABE , TOMOYUKI
07608308	Not Issued	161	11/02/1990	THERMOREVERSIBLE THICKENER	WATANABE , TOMOYUKI
07573822	5136495	150	08/28/1990	SPEED RATIO CONTROL SYSTEM AND METHOD FOR A CONTINUOUSLY VARIABLE TRANSMISSION FOR A VEHICLE	WATANABE , TOMOYUKI
07499341	5216435	150	06/18/1990	ARRAY ANTENNA POWER SUPPLY SYSTEM HAVING POWER SUPPLY LINES SECURED IN A CYLINDER BY ADHESIVE	WATANABE , TOMOYUKI
07442401	4942950	150	11/27/1989	METHOD AND APPARATUS FOR CONTROLLING AN ELECTROMAGNETIC CLUTCH FOR USE ON A VEHICLE	WATANABE , TOMOYUKI
07337753	RE33713	150	04/13/1989	METHOD AND APPARATUS FOR CONTROLLING AN ELECTROMAGNETIC	WATANABE , TOMOYUKI

				CLUTCH FOR USE ON A VEHICLE	
07290998	Not Issued	161	12/28/1988	THERMOREVERSIBLE THICKENER	WATANABE , TOMOYUKI
07237623	Not Issued	168	08/25/1988	METHOD AND APPARATUS FOR CONTROLLING AN ELECTROMAGNETIC CLUTCH FOR USE ON A VEHICLE	WATANABE , TOMOYUKI
07143802	4847550	150	01/14/1988	SEMICONDUCTOR CIRCUIT	WATANABE , TOMOYUKI
07125814	4817469	150	11/23/1987	AUTOMATIC TRANSMISSION FOR AUTOMOBILE AND METHOD OF CONTROLLING SAME	WATANABE , TOMOYUKI
07056877	Not Issued	166	06/03/1987	METHOD AND APPARATUS FOR CONTROLLING AN ELECTROMAGNETIC CLUTCH FOR USE ON A VEHICLE	WATANABE , TOMOYUKI
07036123	4718306	150	04/07/1987	POWER TRANSMISSION FOR USE IN AUTOMOBILES HAVING CONTINUOUSLY VARIABLE TRANSMISSION	WATANABE , TOMOYUKI
06903386	4673378	150	09/03/1986	HYDRAULIC CONTROL APPARATUS FOR A CONTINUOUSLY VARIABLE TRANSMISSION	WATANABE , TOMOYUKI
06891427	Not Issued	166	08/04/1986	POWER TRANSMISSION FOR USE IN VEHICLES HAVING LINE CONTINUOUSLY VARIABLE TRANSMISSION HAVING LINE PRESSURE REGULATED WITH RESPECT TO CENTRIFUGAL FORCE	WATANABE , TOMOYUKI
06891317	4803628	150	07/31/1986	METHOD AND APPARATUS FOR CONTROLLING ELECTRO-MAGNETIC PARTICLE CLUTCH	WATANABE , TOMOYUKI
06870182	4743223	150	06/03/1986	SPEED RATIO CONTROL SYSTEM FOR A CONTINUOUSLY VARIABLE TRANSMISSION FOR VEHICLE	WATANABE , TOMOYUKI

06867443	4999774	250	05/28/1986	SPEED RATIO CONTROL SYSTEM AND METHOD FOR A CONTINUOUSLY VARIABLE TRANSMISSION FOR A VEHICLE	WATANABE , TOMOYUKI
06797693	Not Issued	161	11/13/1985	METHOD AND APPARATUS FOR CONTROLLING AN ELECTROMAGNETIC CLUTCH FOR USE ON A VEHICLE	WATANABE , TOMOYUKI
06779679	4720793	150	09/24/1985	METHOD AND APPARATUS FOR CONTROLLING DRIVE FORCE OF A VEHICLE EQUIPPED WITH CONTINUOUSLY VARIABLE TRANSMISSION	WATANABE , TOMOYUKI
06755912	4694321	150	07/17/1985	SEMICONDUCTOR DEVICE HAVING BIPOLAR TRANSISTOR AND INTEGRATED INJECTION LOGIC	WATANABE , TOMOYUKI
06754949	4715482	150	07/15/1985	METHOD AND APPARATUS FOR CONTROLLING AN ELECTROMAGNETIC CLUTCH FOR USE ON A VEHICLE	WATANABE , TOMOYUKI
06737872	4697102	150	05/28/1985	BIPOLAR LOGIC CIRCUIT HAVING TWO MULTI-EMITTER TRANSISTORS WITH AN EMITTER OF ONE CONNECTED TO THE COLLECTOR OF THE OTHER TO PREVENT SATURATION	WATANABE , TOMOYUKI
06712608	4601680	150	03/18/1985	CONTROL APPARATUS FOR USE OF A CONTINUOUSLY VARIABLE TRANSMISSION	WATANABE , TOMOYUKI
06654021	4624349	150	09/25/1984	METHOD AND APPARATUS FOR CONTROLLING AN ELECTROMAGNETIC CLUTCH FOR USE ON A VEHICLE	WATANABE , TOMOYUKI
06642654	Not Issued	166	08/21/1984	POWER TRANSMISSION FOR USE IN VEHICLES HAVING CONTINUOUSLY VARIABLE TRANSMISSION	WATANABE , TOMOYUKI
06637837	4623052	150	08/06/1984	METHOD AND APPARATUS FOR CONTROLLING AN	WATANABE , TOMOYUKI

				ELECTROMAGNETIC CLUTCH FOR USE ON A VEHICLE	
06623547	Not Issued	161	06/25/1984	IGNITION TIMING CONTROL SYSTEM IN A SPARK IGNITION TYPE INTERNAL COMBUSTION ENGINE	WATANABE , TOMOYUKI
06606467	4631043	150	05/03/1984	HYDRAULIC CONTROL APPARATUS FOR A CONTINUOUSLY VARIABLE TRANSMISSION	WATANABE , TOMOYUKI
06596806	4606446	150	04/04/1984	APPARATUS FOR CONTROLLING A MAGNETIC PARTICLE CLUTCH FOR USE IN A VEHICLE	WATANABE , TOMOYUKI
06568810	4715258	150	01/06/1984	POWER TRANSMISSION FOR USE IN AUTOMOBILES HAVING CONTINUOUSLY VARIABLE TRANSMISSION	WATANABE , TOMOYUKI
06568791	Not Issued	166	01/06/1984	AUTOMATIC TRANSMISSION FOR AUTOMOBILE AND METHOD OF CONTROLLING SAME	WATANABE , TOMOYUKI
06519149	4546673	150	08/01/1983	CONTROL FOR VEHICLE PROVIDED WITH CONTINUOUSLY VARIABLE SPEED SYSTEM POWER TRANSMISSION	WATANABE , TOMOYUKI
06223082	4413599	150	01/07/1981	IGNITION TIMING CONTROL SYSTEM IN A SPRAK IGNITION TYPE INTERNAL COMBUSTION ENGINE	WATANABE , TOMOYUKI
06078452	4258379	150	09/24/1979	SEMICONDUCTOR INTEGRATED CIRCUIT	WATANABE , TOMOYUKI

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Last Name = WATANABE
First Name = TOMOYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
09159250	6104453	150	09/23/1998	LIQUID CRYSTAL DISPLAY	WATANABE , TOMOYUKI
08896651	5936197	150	07/18/1997	CLAMP FOR OVERHEAD LINE AND METHOD OF ATTACHMENT	WATANABE , TOMOYUKI
07499448	Not Issued	161	06/29/1990	PHASED ARRAY ANTENNA	WATANABE , TOMOYUKI
07464995	Not Issued	166	01/06/1990	METHOD FOR THERMOREVERSIBLY THICKENING AN AQUEOUS DISPERSION	WATANABE , TOMOYUKI
07143802	4847550	150	01/14/1988	SEMICONDUCTOR CIRCUIT	WATANABE , TOMOYUKI
06839219	4811222	150	03/13/1986	METHOD AND APPARATUS FOR CONTROLLING ELECTROMAGNETIC POWDER CLUTCH FOR VEHICLE	WATANABE , TOMOYUKI
06837344	Not Issued	161	03/07/1986	HIGH BREAKDOWN VOLTAGE BIPOLAR TRANSISTOR HAVING A SCHOTTKY BARRIER DIODE	WATANABE , TOMOYUKI
06494557	Not Issued	166	05/13/1983	IGNITION TIMING CONTROL SYSTEM IN A SPARK IGNITION TYPE INTERNAL COMBUSTION ENGINE	WATANABE , TOMOYUKI
06235724	4389992	250	02/18/1981	IGNITION TIMING CONTROL METHOD AND SYSTEM THEREFOR	WATANABE , TOMOYUKI
06229264	4421086	150	01/28/1981	IGNITION TIMING CONTROL SYSTEM FOR AN ENGINE	WATANABE , TOMOYUKI
06096388	4429326	150	11/21/1979	NONVOLATILE SEMICONDUCTOR MEMORY	WATANABE , TOMOYUKI

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Your Search was:

Last Name = LAMBERT
First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
60251672	Not Issued	159	12/06/2000	SYSTEM AND METHOD FOR MEASURING FREEZE DRIED CAKE RESISTANCE	LAMBERT, WILLIAM J.
29023599	D367957	150	05/27/1994	JEWELRY GRINDING STONE CARRYING CASE	LAMBERT , WILLIAM F.
10431248	Not Issued	020	05/07/2003	EXPEDITIOUS JOINT CUTTER FOR CONCRETE CURBING	LAMBERT, WILLIAM STEPHEN
10394571	Not Issued	020	03/24/2003	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	LAMBERT, WILLIAM SCOTT
10310950	Not Issued	030	12/06/2002	MULTILAYER BLOW MOLDED CONTAINER	LAMBERT, WILLIAM SCOTT
10006015	6643950	150	12/04/2001	SYSTEM AND METHOD FOR MEASURING FREEZE DRIED CAKE RESISTANCE	LAMBERT, WILLIAM J.
09943084	Not Issued	041	08/31/2001	PROLONGED DELIVERY OF PEPTIDES	LAMBERT, WILLIAM J.
09851083	6667083	150	05/09/2001	MULTILAYER INJECTION BLOW MOLDED CONTAINER	LAMBERT, WILLIAM SCOTT
09813890	Not Issued	161	03/22/2001	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	LAMBERT, WILLIAM SCOTT
09608011	Not Issued	071	06/30/2000	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	LAMBERT, WILLIAM SCOTT
09502247	6501900	150	02/17/2000	VARIABLE OPTICAL FIBER ATTENUATOR DEVICE	LAMBERT, WILLIAM ROGER

09007134	6097873	150	01/14/1998	OPTICAL FIBER ATTENUATOR DEVICE USING AN ELASTOMERIC ATTENUATOR MEMBER	LAMBERT , WILLIAM ROGER
08978097	6255587	150	11/25/1997	MULTI-COMPONENT ELECTRONIC DEVICES AND METHODS FOR MAKING THEM	LAMBERT , WILLIAM R.
08951785	Not Issued	161	10/16/1997	MOLDED ARTICLE FOR PROTECTING ELECTRONIC DEVICES FROM ELECTROMAGNETIC INTERFERENCE AND ELECTROSTATIC DISCHARGE	LAMBERT , WILLIAM ROGER
08814325	5871102	150	03/11/1997	BIN LOADER PACKAGE AND METHOD	LAMBERT , WILLIAM E.
08757118	Not Issued	161	12/02/1996	DEVICE FOR VERTICAL REFERENCE, ATTACHABLE TO THE HAND GRIP OF A TYPICAL GOLF CLUB SHAFT	LAMBERT , WILLIAM S.
08633331	5689878	150	04/17/1996	METHOD FOR PROTECTING ELECTRONIC CIRCUIT COMPONENTS AND ASSEMBLIES USING A METALLIZED FLEXIBLE ENCLOSURE	LAMBERT , WILLIAM R.
08537372	5754643	150	10/02/1995	WEATHERABLE OUTSIDE ELECTRONIC DEVICE ENCLOSURE	LAMBERT , WILLIAM R.
08486564	Not Issued	161	06/07/1995	LOW SHRINK FORCE SHRINK FILM CONTAINING HOMOGENEOUS SUBSTANTIALLY LINEAR POLYMER HAVING LONG CHAIN BRANCHING	LAMBERT , WILLIAM S.
08472349	6284727	150	06/07/1995	PROLONGED DELIVERY OF PEPTIDES	LAMBERT , WILLIAM J.
08410577	Not Issued	161	03/24/1995	PRE-CHARGED, SEALED/VESSEL-CONTAINMENT FOR USER/ACTUATED-RELEASE OF ADDITIVE-DISPERSANT(S) INTO A DISSEMINATOR-BASE	LAMBERT , WILLIAM S.
08310803	Not Issued	161	09/13/1994	BAIT CONTAINMENT COIL	LAMBERT , WILLIAM S.
08296684	5632484	150	08/26/1994	BUBBLE LEVEL DEVICE,ATTACHABLE TO THE GRIP OF A GOLF CLUB	LAMBERT , WILLIAM S.
08181655	Not	166	01/25/1994	PROLONGED DELIVERY OF	LAMBERT ,

	Issued			PEPTIDES	WILLIAM J.
08044133	Not Issued	161	04/07/1993	PROLONGED DELIVERY OF PEPTIDES	LAMBERT , WILLIAM J.
07942439	Not Issued	166	09/09/1992	PRE-CHARGED, SEALED/VESSEL-CONTAINMENT FOR USER/ACTUATED-RELEASE OF ADDITIVE-DISPERSANT(S) INTO A DISSEMINATOR-BASE	LAMBERT , WILLIAM S.
07928995	5299782	150	08/12/1992	RETRACTABEL PROTECTION NET ASSEMBLY	LAMBERT , WILLIAM S.
07893526	5267974	250	06/04/1992	HYPODERMIC SYRINGE WITH FOAM SPONGE RESERVIOR	LAMBERT , WILLIAM S.
07885914	Not Issued	160	05/18/1992	?	LAMBERT , WILLIAM S.
07818401	Not Issued	160	01/02/1992	SMALL ANIMAL PROPHYLACTIC DENTIFICE	LAMBERT , WILLIAM S.
07728250	5394890	150	07/10/1991	INGROWN TOENAIL RELIEF SADDLE	LAMBERT , WILLIAM S.
07605153	5163908	150	10/29/1990	FAIL SAFE COMPOSITE HYPODERMIC SYRINGE WITH REVERSIBLE NEEDLE AND GUARD ASSEMBLY	LAMBERT , WILLIAM S.
07598143	Not Issued	161	10/16/1990	LAST DROP	LAMBERT , WILLIAM S.
07554024	5088585	150	07/17/1990	RETRACTABLE ROLLER BALL CARGO FLOOR SURFACE	LAMBERT , WILLIAM S.
07536704	5126137	150	06/12/1990	SMALL ANIMAL PROPHYLACTIC DENTIFRICE	LAMBERT , WILLIAM S.
07525194	5195164	150	05/17/1990	ELECTRIC HEATER/BLOWER WITH SELECTIVELY-LOCKED OUTPUT VARIABLE HEAT AND BLOWER CONTROLS	LAMBERT , WILLIAM S.
07519919	Not Issued	168	05/07/1990	SEAT BELT REMINDER	LAMBERT , WILLIAM S.
07422771	Not Issued	161	10/16/1989	FAIL-SAFE COMPOSITE HYPODERMIC SYRINGE	LAMBERT , WILLIAM S.
07232594	Not Issued	161	09/23/1988	BALL -BAT AND GLOVE CARRIER	LAMBERT , WILLIAM A.
07214719	4863052	150	06/05/1988	DISPOSABLE CONTAMINATED MATERIAL CONTAINER	LAMBERT , WILLIAM E.
07116988	4820376	150	11/05/1987	FABRICATION OF CPI LAYERS	LAMBERT , WILLIAM R.
06758161	4662202	150	07/23/1985	LOW TENSION CASCADE MILL SPEED CONTROL BY CURRENT MEASUREMENT WITH TEMPERATURE COMPENSATION	LAMBERT , WILLIAM A.

06650163	Not Issued	161	09/13/1984	BREATHING DEVICE HAVING IRREVERSIBLE MOISTURE INDICATOR	LAMBERT , WILLIAM M.
06641047	Not Issued	161	08/15/1984	GARDEN TRACTOR	LAMBERT , WILLIAM J.
06582222	Not Issued	161	02/21/1984	MULTI-PORT MEMORY SYSTEM	LAMBERT , WILLIAM J.
06582073	Not Issued	161	02/21/1984	CACHE STORAGE SYSTEM	LAMBERT , WILLIAM J.
06554980	Not Issued	161	11/23/1983	CACHE MEMORY SYSTEMS	LAMBERT , WILLIAM J.
06544221	4541547	150	10/21/1983	TOKEN OR CARD DISPENSER	LAMBERT , WILLIAM A.
06406775	4488224	150	08/10/1982	SYSTEM FOR CONTROLLING DATA FLOW	LAMBERT , WILLIAM J.
06053220	Not Issued	161	06/29/1979	SCALLOP VISCERA CONVEYOR	LAMBERT , WILLIAM R.
06039767	4255834	150	05/17/1979	METHOD FOR SHUCKING SCALLOPS	LAMBERT , WILLIAM R.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
10394571	Not Issued	020	03/24/2003	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	HAYASHI, NAHOTO
10310950	Not Issued	030	12/06/2002	MULTILAYER BLOW MOLDED CONTAINER	HAYASHI, NAHOTO
09909832	Not Issued	094	07/23/2001	COINJECTION STRETCH BLOW MOLDED CONTAINER	HAYASHI, NAHOTO
09909831	6677017	150	07/23/2001	COINJECTION STRETCH BLOW MOLDED CONTAINER	HAYASHI, NAHOTO
09851083	6667083	150	05/09/2001	MULTILAYER INJECTION BLOW MOLDED CONTAINER	HAYASHI, NAHOTO
09817029	Not Issued	071	03/27/2001	FUEL CONTAINER HAVING EXCELLENT GASOLINE BARRIER PROPERTIES	HAYASHI, NAHOTO
09813890	Not Issued	161	03/22/2001	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	HAYASHI, NAHOTO
09673652	6398059	150	12/21/2000	FUEL CONTAINER	HAYASHI, NAHOTO
09628281	Not Issued	093	07/28/2000	FUEL CONTAINER	HAYASHI, NAHOTO
09608011	Not Issued	071	06/30/2000	METHOD OF PRODUCING A SHAPED ARTICLE HAVING EXCELLENT BARRIER PROPERTIES	HAYASHI, NAHOTO
09589805	6503588	150	06/09/2000	MULTILAYERED STRUCTURE	HAYASHI, NAHOTO
09406774	6372359	150	09/28/1999	MULTILAYERED FILM	HAYASHI , NAHOTO
09288853	6395358	150	04/09/1999	COINJECTION STRETCH	HAYASHI

09288699	6399398	150	04/09/1999	CONJUNCTION STRETCH BLOW MOLDED CONTAINER	HAYASHI, NAHOTO

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